

SYSTEM AND METHOD FOR SHARING OBJECTS BETWEEN COMPUTERS OVER A NETWORK

Abstract of the Disclosure

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A method and system to share objects that may reside on different machines. These objects can be accessed and shared using a computer network such as the Internet. The objects can comprise computer programming objects, that may include but are not limited to, application programming interfaces (APIs), programming
10 object libraries, computer program object definitions, and other like information for computer network based applications. The method and system do not require a computer server since the invention may operate more like a peer-to-peer or multipoint computer network. The method and system can work with both peer-to-peer networks and client-server networks without requiring computers in a network to
15 be identified as servers or as non-server (client) type computers.